Figure 1

A

MQRAGSSGGR GECDISGAGR LGLEEAARLS CAVHTSPGGG RRPGQAAGMS AKERPKGKVI

KDSVTLLPCF YFVELPILAS SVVSLYFLEL TDVFKPVHSG FSCYDRSLSM PYIEPTQEAI

PFLMLLSLAF AGPAITIMVG EGILYCCLSK RRNGVGLEPN INAGGCNFNS FLRRAVRFVG

VHVFGLCSTA LITDIIQLST GYQAPYFLTV CKPNYTSLNV SCKENSYIVE DICSGSDLTV

INSGRKSFPS QHATLAAFAA VYVSMYFNST LTDSSKLLKP LLVFFFICG IICGLTRITQ

YKNHPVDVYC GFLIGGGIAL YLGLYAVGNF LPSDESMFQH RDALRSLTDL NQDFNRLISA

KNGSSSDGIA HTEGILNRNH RDASSLTNLK RANADVETIT, PRSPMGKENM VTESNTERRA

NTPSVEDPVR RNASIHASMD SARSKQLLTQ WKNKNESRKL SLQVIEPEPG QSPPRSTEMR

SSSEPSRVGV NGDHHGPGNQ YLKIQPGAVP GCNNSMPGGP RVSIQSRPGS SQLVHTPEET

VSCTGSIRYK TLTDHEPSGI VRVEAHPENN RPIIQIPSTE GEGSGSWKWK APEKGSLRQT

YELNDLNRDS ESCESLKDSE GSGDRKRSNI DSNEHHHHGI TTIRVTPVEG SEIGSETLSI

SSSRDSTLRR KGNILLIPER SNSPENTRNI FYKGTSPTRA YKD

В

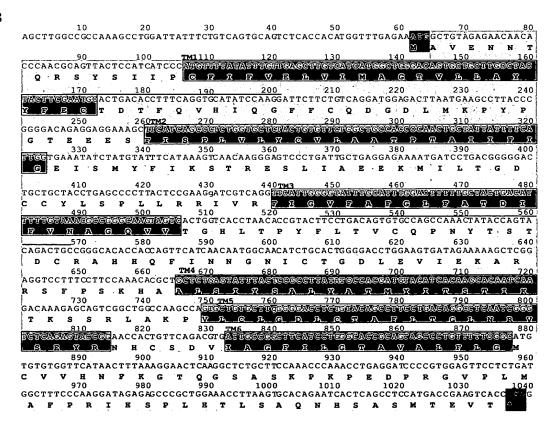
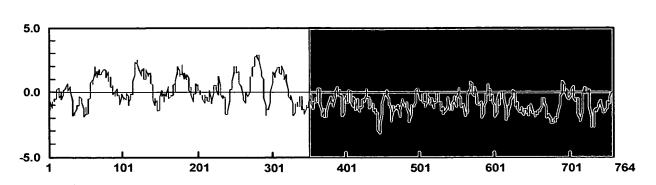
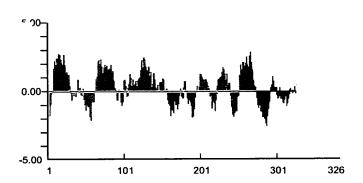


Figure 2

A



В



 \mathbf{C}

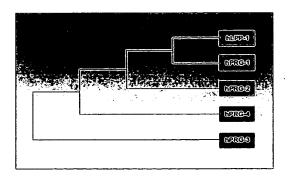


Figure 3

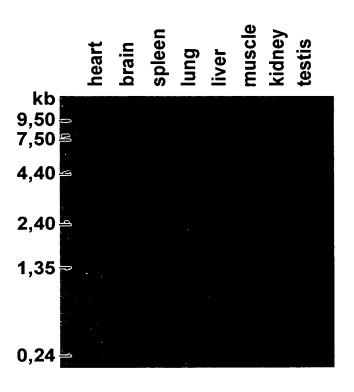


Figure 4

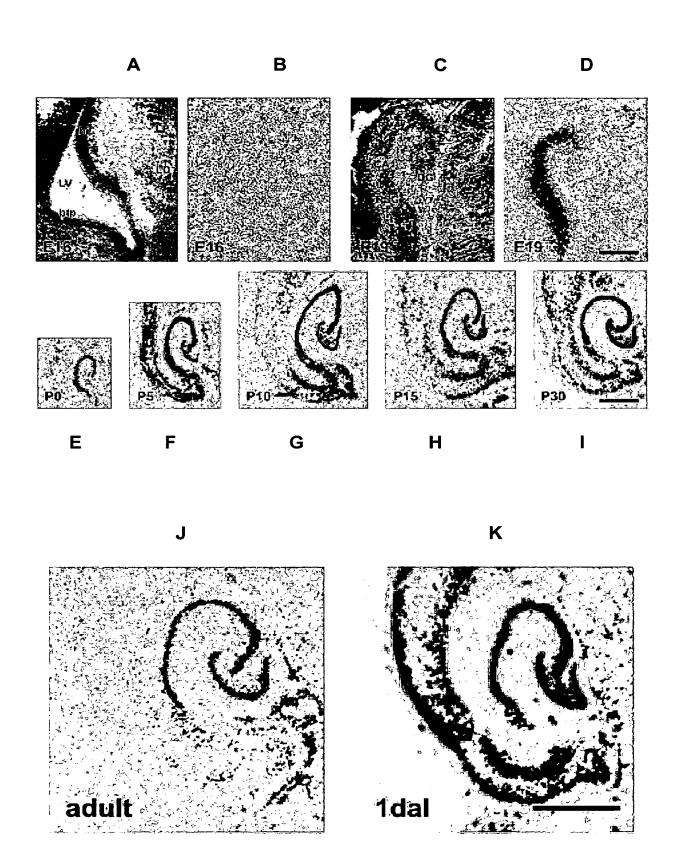
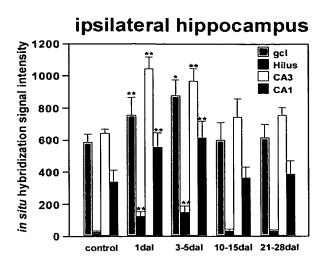
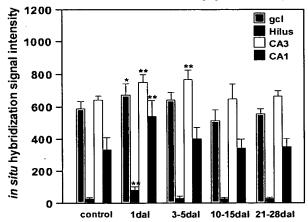
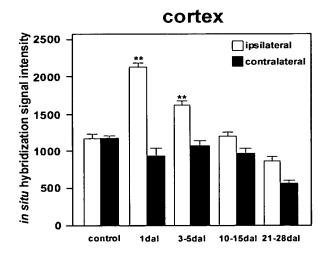


Figure 5



contralateral hippocampus



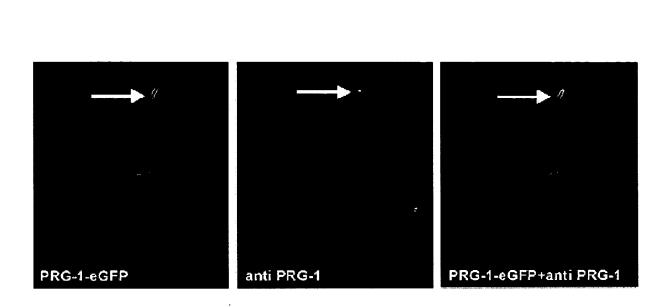


C

Figure 6

В

A



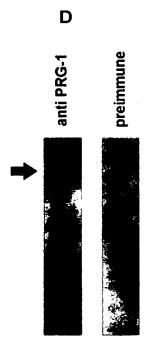
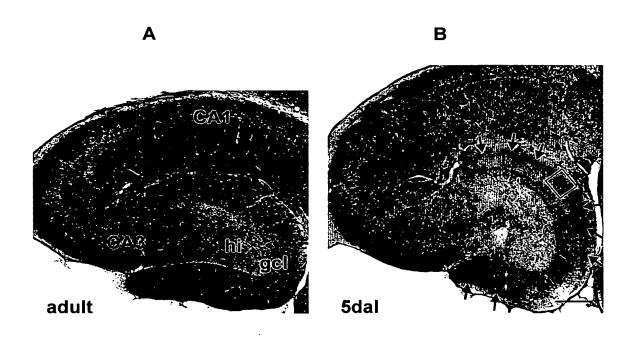


Figure 7



C

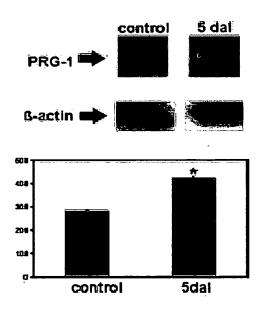


Figure 8

A B

Figure 9

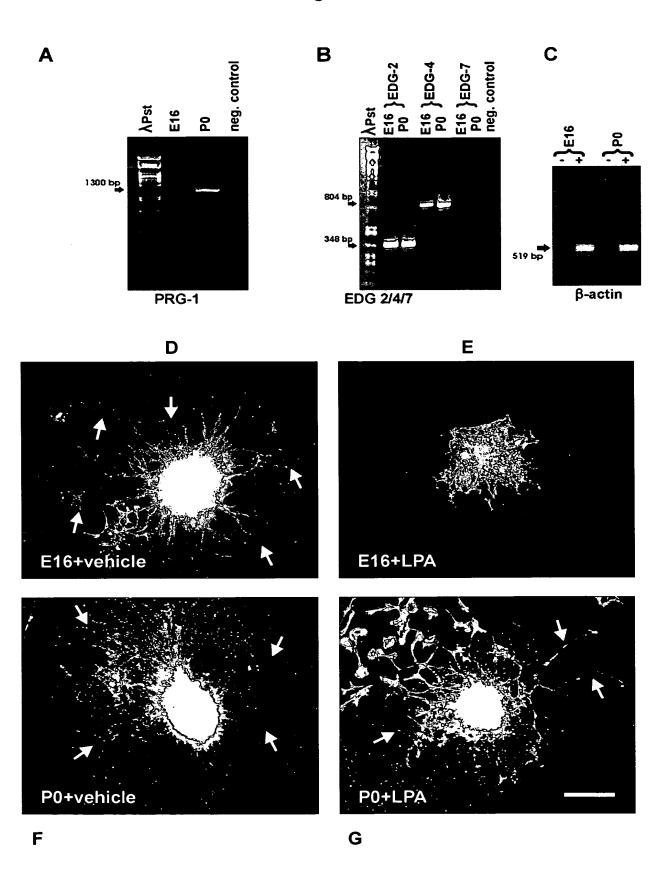
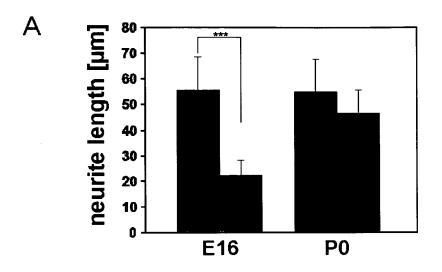


Figure 10



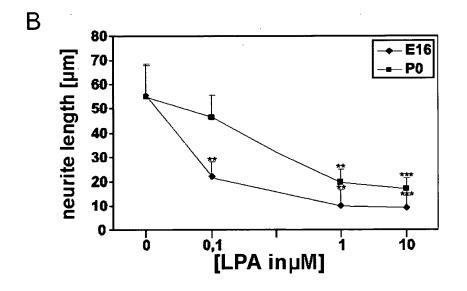


Figure 11

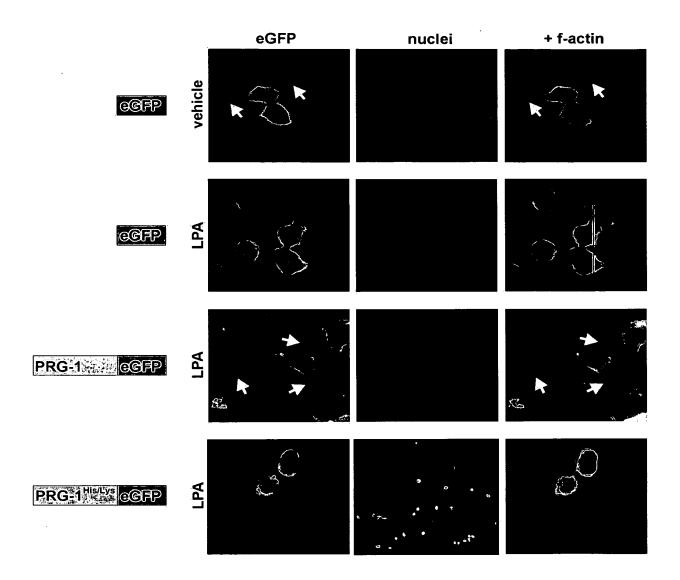


Figure 12

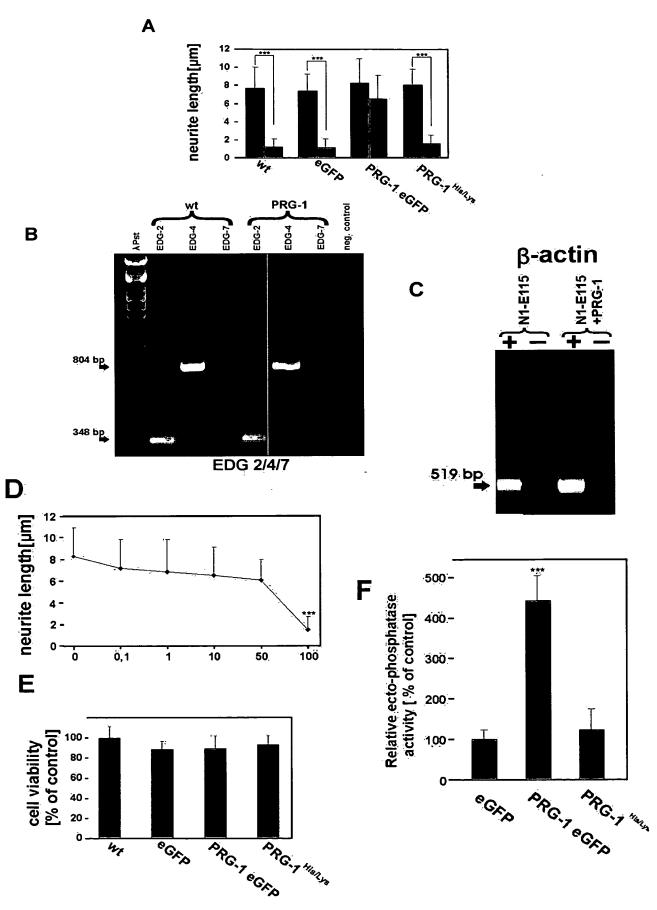


Figure 13

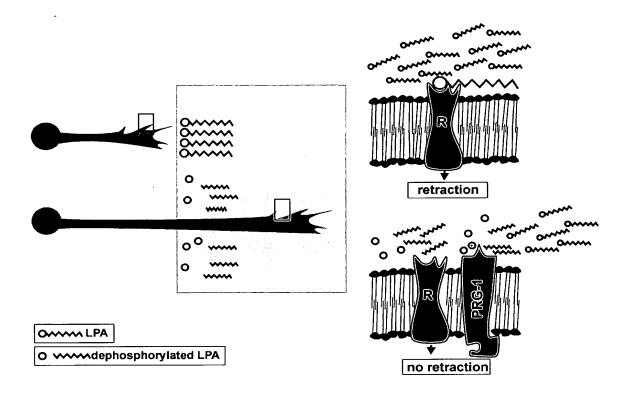


Figure 14

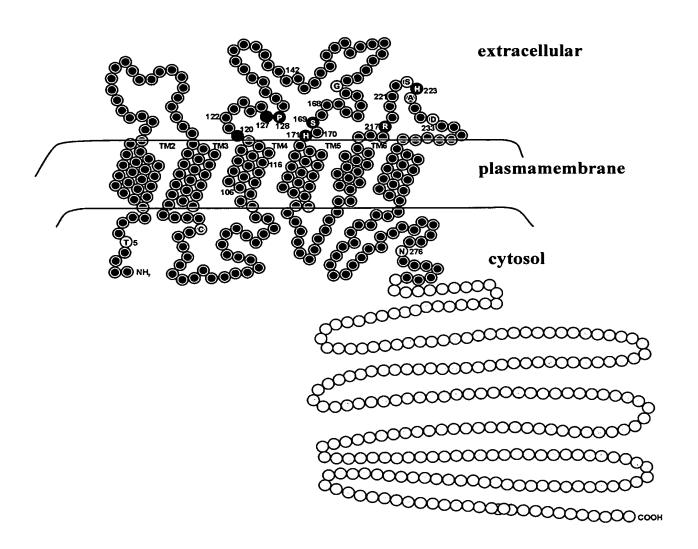


Figure 15

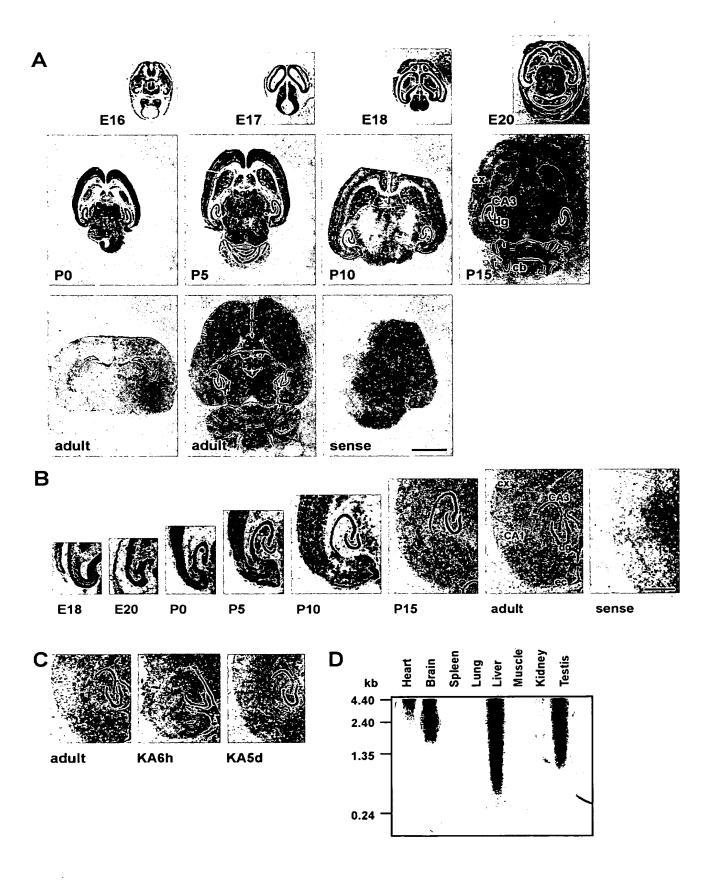


Figure 16

